



Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

Application Number	10/536,632
Filing Date	May 26, 2005
First Named Inventor	ROBERT, Philippe
Art Unit	unassigned
Examiner Name	unassigned
Attorney Docket Number	034299-644

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
/BR/	A	US-	03-7-2002	SUZUKI	
		US- 2002/027487 - A1			
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FOREIGN PATENT DOCUMENTS

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		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)				
/BR/	B	EP - 1 156 504 - A2	11-21-2001	FRAUNHOFER GES ZUR BR FOERDERU		X
/BR/	C	EP - 1 156 504 - A3	11-21-2001	FRAUNHOFER GES ZUR BR FOERDERU		X
/BR/	D	WO - 94/27308 - A1	11-24-1994	SMITH		X

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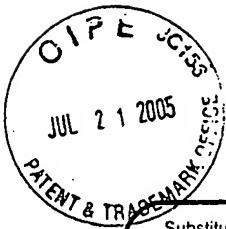
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Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2 of 2

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/BR/	E	PONCHAK et al., "Finite Ground Coplanar Waveguide Shunt MEMS Switches for Switched Line Phase Shifters", 30 th European Microwave Conference Proceedings, Paris, Oct.3-5, 2000, Proceedings of the European Microwave Conference, London: CMP, GB, Vol. 1 of 3 Conf. 30, October 3, 2000, pages 252-255, XP001060741	X
/BR/	F	YAO et al., "A Surface Micromachined Miniature Switch for Telecommunications Applications with Signal Frequencies from DC up to 4 GHz", International Conference on Solid State Sensors and Actuators and Euroensors, Vol 2 June 25, 1995, pages 384-387, XP000646268	X
/BR/	G	Yao, "RF MEMS from a device perspective", Journal of Micromechanics and Microengineering, Dec. 2000, pages R9-R38, XP002254912, ISSN: 0960-1317	X

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